

**[ABSTRACT OF THE DISCLOSURE]**

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A multi-domain liquid crystal display device including a first and a second substrate each of which having a pixel region, a liquid crystal layer formed between the first and the second substrate, a plurality of dielectric structures formed on the first substrate at predetermined intervals, and a pixel electrode having a plurality of electric field induction windows formed to alternate with the dielectric structures.

**[TYPICAL DRAWING]**

FIG. 2b

**10 [INDEX WORDS]**

common auxiliary electrode, electric field induction window, dielectric structure